

REGISTRATION DATA STATISTICS FOR 2025-26/II

TOTAL NUMBER OF COURSES BEING OFFERED	758
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	552
MAXIMUM CLASS SIZE (MTH114M)	1273
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 552 COURSES: CE262A, CHE251, CHE391A, CS797, EE684, ESC201P, ART710, ENG707, ENG709, ENG713, ENG749, ME341A, ME683, MSE647, MTH633)	1
AVERAGE CLASS SIZE (OF ALL 552 COURSES)	66
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	58
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	99
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	35

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	15
2	11
3	11
4	6
5	15
6-10	63
11-15	51
16-20	41
21-25	47
26-30	30
31-50	56
51-75	68
76-100	40
>100	98
Total	552

**2025-26 SECOND SEMESTER LIST OF COURSES IN WHICH ≤5 STUDENTS
REGISTERED**

S.No.	Course No.	Instructor	Name	Total No. of Student
1	CE262A	Saumyen Guha, Shivam Tripathi	ENGINEERING HYDRAULICS	1
2	CHE251	Salman Khan	CHEMICAL PROCESS CALCULATIONS	1
3	CHE391A	Himanshu Sharma	UNIT OPERATION LABORATORY -I	1
4	CS797	Debadatta Mishra	SPECIAL TOPICS IN COMPUTER SCIENCE	1
5	EE684	Pradeep Kumar K	FIBER-OPTIC COMMUNICATIONS	1
6	ESC201P	Ashwin Kumar Ramakrishnan Sivakumar, Rik Dey	INTRODUCTION TO ELECTRONICS LAB	1
7	ART710	Rajarshi Sengupta	INDIVIDUAL PROJECT	1
8	ENG707	Lakshmana Pinninti	LANGUAGE CURRICULUM DESIGN	1
9	ENG709	Sh Francis Monsang	LINGUISTIC ANALYSIS	1
10	ENG713	Sudharshana N P	FORM FOCUSED INSTRUCTION IN ESL CONTEXTS	1
11	ENG749	T Ravichandran	POSTMODERN THEORY AND LITERATURE	1
12	ME341A	Aditya Saurabh	HEAT & MASS TRANSFER	1
13	ME683	Chandraprakash Chindam	TECHNIQUES IN NON-DESTRUCTIVE EVALUATION	1
14	MSE647	Amarendra Kumar Singh	ADVANCED SECONDARY STEELMAKING AND SPECIAL STEELMAKING	1
15	MTH633	Abhijit Pal	INTRODUCTION TO HYPERBOLIC GEOMETRY	1
16	CE332	Onkar Dikshit	SURVEY CAMP	2
17	CS697	Debadatta Mishra	SPECIAL TOPICS IN COMPUTER SCIENCE	2

S.No.	Course No.	Instructor	Name	Total No. of Student
18	ES681	Animesh Mandal	POTENTIAL FIELD THEORY IN APPLIED GEOPHYSICS	2
19	ENG705	Muthukumar M	NATION THEORY AND LITERATURE	2
20	ENG744	Syed Feroz Hassan	DOCUMENTARY FILM-HISTORY & THEORY	2
21	PHI785	Lalit Saraswat, Prashant Bhalchandra Bagad	PLATO	2
22	ME231A	Shyam Gopalakrishnan	FLUID MECHANICS	2
23	MSE300A	Kantesh Balani	PROFESSIONAL & TECHNICAL COMMUNICATION	2
24	MTH651	Narasimha Bonala	INTRODUCTION TO TORIC VARIETIES	2
25	MTH722	Debasis Sen	INTRODUCTION TO HOMOTOPY THEORY	2
26	MTH761	Ashis Mandal	VECTOR BUNDLES AND CHARACTERISTIC CLASSES	2
27	MBA677	Anoop Singh	PROJECT FINANCING & MANAGEMENT	3
28	EE649	Nandini Gupta	THE FINITE ELEMENT METHOD FOR ELECTRIC AND MAGNETIC FIELDS	3
29	ENG751	Sayan Chattopadhyay	CONTEMPORARY CRITICAL THEORIES & LITERARY PRACTICES	3
30	FA888	Koumudi Patil, Ritwij Bhowmik, Rajarshi Sengupta	INTRODUCTION TO PROFESSION AND COMMUNICATION SKILL IN FINE ARTS	3
31	ME726	Basant Lal Sharma	HAMILTONIAN MECHANICS AND SYMPLECTIC ALGORITHMS	3
32	TA201A	Vivek Verma	MANUFACTURING PROCESSES I	3
33	MTH102A	T Muthukumar, Sudhanshu Shekhar	MATHEMATICS - II	3
34	MTH621	Parasar Mohanty	FOURIER ANALYSIS	3

S.No.	Course No.	Instructor	Name	Total No. of Student
35	MTH734	Sasmita Patnaik	BANACH ALGEBRAS C* ALGEBRAS AND SPECTRAL THEORY	3
36	MTH742	Keshab Bakshi	ENTROPY AND DYNAMICS OF GROUP ACTIONS	3
37	MTH770	Malay Banerjee	NUMERICAL TECHNIQUES FOR NONLINEAR DYNAMICAL SYSTEMS	3
38	CHM481	R Gurunath	BIOSYSTEMS	4
39	EE632	Saikat Chakrabarti	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	4
40	ES459	Amar Agarwal	APPLIED METHODS IN STRUCTURAL GEOLOGY	4
41	ME742	Umesh Madanan	BOILING & CONDENSATION	4
42	ME778	Akhilesh Mimani	ENGINEERING ACOUSTICS AND ITS CONTROL	4
43	MTH662	Santosh Nadimpalli	CHEVLEY GROUPS AND ALGEBRAIC GROUPS	4
44	AE678	Tanmay Mathur	THEORY OF VIBRATIONS	5
45	BSE654	Subramaniam Ganesh, Debdeep Dutta	HUMAN MOLECULAR GENETICS	5
46	CGS671	Devpriya Kumar	NEURAL BASIS OF LEARNING AND MEMORY	5
47	CGS888	Devpriya Kumar	INTRODUCTION TO PROFESSION AND SCIENTIFIC COMMUNICATION	5
48	CHE619	Naveen Tiwari	ADVANCED FLUID MECHANICS	5
49	DMS622	Nivedita Bhaktha	DESIGN AND ANALYSIS OF EXPERIMENTS	5
50	EE640	Raghvendra Chaudhary	COMPUTATIONAL ELECTROMAGNETICS	5
51	EE654	Ramprasad Potluri	ROBUST CONTROL SYSTEMS	5
52	EE680	Ankush Sharma	SMART GRID TECHNOLOGIES APPLICATIONS	5
53	EE698S	Alok Verma	HIGH VOLTAGE POWER TRANSMISSION ENGINEERING	5

S.No.	Course No.	Instructor	Name	Total No. of Student
54	MSE604	Anshu Gaur	SCIENCE AND TECHNOLOGY OF THIN FILMS AND DEVICE FABRICATION	5
55	MTH644	Sameer Laxman Chavan	COMPLEX FUNCTION THEORY	5
56	MTH652	Vikramjeet Chandel	ADVANCED CALCULUS	5
57	SEE616	Prabodh Bajpai	RENEWABLES INTEGRATED SMART POWER SYSTEMS	5
58	SPA634	Prashant Pathak	APPLIED OPTICS: FROM RAYS TO WAVES	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1	AE662	D P Mishra	ROCKET ENGINE DESIGN	6
2	AE778	Ashish Tiwari	NONLINEAR AND ADAPTIVE CONTROL	6
3	CE670	Balaji Devaraju	ENVIRONMENTAL GEODESY	6
4	CE675M	Nagarajan Balasubramanian	GLOBAL NAVIGATION SATELLITE SYSTEMS (GNSS) FOR SURVEYING & MAPING	6
5	ECO501	Murali Prasad Panta	ENVIRONMENTAL ECONOMICS AND POLICY	6
6	EE658	Nishchal Kumar Verma	FUZZY SET LOGIC & SYSTEMS & APPLICATIONS	6
7	PHI888	Sushruth Ravish	INTRODUCTION TO PROFESSION AND COMMUNICATION SKILLS	6
8	ME674	Sachin Yashavant Shinde	FLUID MECHANICS OF FLAPPING FOILS	6
9	ME698U	Anurag Gupta	ELECTROMAGNETISM IN DEFORMABLE SOLIDS	6
10	MTH315	Somnath Jha	ARITHMETIC ON QUADRATIC FIELDS	6
11	SPA624M	Amitesh Omar	OPTICAL INSTRUMENTATION LABORATORY	6
12	SPA633	Yamini Jangir, Kunal Mooley	INTRODUCTION TO ASTROBIOLOGY	6
13	CE707	Gourabananda Pahar	COMPUTATIONAL HYDRAULICS	7
14	CE767M	Abhas Singh	SOLID WATER INTERFACIAL PROCESSES	7
15	DMS792M	Abhinava Tripathi	INTRODUCTORY PROGRAMMING FOR DATA SCIENCES AND QUANTITATIVE RESEARCH	7
16	EE651	Soumya Ranjan Sahoo	NONLINEAR SYSTEMS	7
17	EE698O	Arnab Bose	INTRODUCTION TO SPIN ELECTRONICS DEVICES	7

S.No.	Course No.	Instructor	Name	Total No. of Student
18	EE798K	Rik Dey	NANOELECTRONICS	7
19	ENG888	Chinmay Dharurkar	INTRODUCTION TO PROFESSION AND COMMUNICATION SKILLS	7
20	ME626	Shakti Singh Gupta	VIBRATION OF CONTINUOUS SYSTEM	7
21	ME631	Subrata Sarkar	VISCOUS FLOW THEORY	7
22	MTH648	Satyajit Guin	DIFFERENTIAL GEOMETRY	7
23	MTH759	Ajay Singh Ramdin Thakur	ALGEBRIC TOPOLOGY II	7
24	PHY692	Krishnacharya	MEASUREMENT TECHNIQUES	7
25	AE704	Pritam Chakraborty	DEFORMATION AND FRACTURE	8
26	AE778A	Ashish Tiwari	NONLINEAR AND ADAPTIVE CONTROL	8
27	CE783M	Animesh Das	ANALYSIS OF CONCRETE PAVEMENTS	8
28	CHE655	Sanjeev Garg, Indranil Saha Dalal	DATA SCIENCE FOR CHEMICAL ENGINEERS	8
29	CHM361	Manabendra Chandra, Sandeep Verma	CHEMISTRY COMMUNICATION SKILLS	8
30	CHM650	Nisanth N Nair	STATISTICAL MECHANICS & ITS APPL. TO CHEMISTRY	8
31	CS640	Raghunath Tewari	COMPUTATIONAL COMPLEXITY	8
32	EE635	Ebin Mathew	HVDC TRANSMISSION & FLEXIBLE A C TRANSMISSION SYSTEMS	8
33	EE638	Kumar Vaibhav Srivastava	ADVANCED RF ANTENNAS	8

S.No.	Course No.	Instructor	Name	Total No. of Student
34	EE644	A R Harish	ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY TECHNIQUES	8
35	EE672	Abhishek Gupta	ANALYSIS OF MODERN WIRELESS NETWORKS	8
36	MTH614	Suprio Bhar	AN INTRODUCTION TO STOCHASTIC CALCULUS	8
37	MTH666	Amit Shekhar Kuber	CATEGORY THEORY	8
38	SPA636	Sharvari Nadkarni Ghosh, Mugundhan Vijayaraghavan	RADIO INSTRUMENTATION OBSERVING TECHNIQUES	8
39	SPA637	Ishan Sharma	SPACECRAFT DYNAMICS	8
40	IDC611	Ashoke De, Malay Kumar Das	PARALLEL COMPUTATION OF SPARSE MATRIX SYSTEMS	9
41	BSE612	Ashok Kumar, Saravanan Matheshwaran	BIOCHEMICAL ENGINEERING	9
42	CE685M	Partha Chakroborty	URBAN TRANSPORTATION	9
43	ME678	Manjesh Singh	INTRODUCTION TO TRIBOLOGY	9
44	ME698V	Dipayan Mukherjee	PHYSICS-BASED MODELLING OF LI-ION BATTERIES	9
45	MSE674	Anish Upadhyaya	DESIGN OF SINTERED PRODUCTS	9
46	PHY661	Supratik Banerjee	TURBULENCE IN SPACE PLASMAS	9
47	SEE611	Laltu Chandra, Prabodh Bajpai	ENERGY SYSTEMS: MODELLING AND ANALYSIS	9
48	SEE614	Debopam Das	WIND ENERGY	9
49	SEE615	Vaibhav Kumar Arghode	SOLAR THERMAL ENGINEERING	9

S.No.	Course No.	Instructor	Name	Total No. of Student
50	AE668	Navrose	COMPUTATIONAL AEROMECHANICS AND CONTROL OF UAVS	10
51	BSE652	Jonaki Sen, Amitabha Bandyopadhyay	DEVELOPMENTAL BIOLOGY	10
52	CE677M	Salil Goel	INTRODUCTION TO INERTIAL AND MULTI-SENSOR NAVIGATION	10
53	CHM637	Keshavamurthy Srihari	MOLECULAR SPECTROSCOPY	10
54	CHM692	Arnab Ghosh	SPECIAL TOPICS IN PHYSICAL CHEMISTRY	10
55	CS672	Rajat Mittal	COMPLEXITY MEASURES FOR BOOLEAN FUNCTIONS	10
56	DES634	Gowdham P G	ELECTRONICS FOR DESIGNERS	10
57	EE615	S Sundar Kumar Iyer	SOLAR PHOTOVOLTAIC TECHNOLOGIES	10
58	EE629	Yatindra Nath Singh	DIGITAL SWITCHING	10
59	MSE631	Tanmoy Maiti	ELECTROCERAMIC MATERIALS AND APPLICATIONS	10
60	MTH642	Ashutosh Kumar	TOPICS IN MODEL THEORY	10
61	MTH713	Bidyut Sanki	DIFFERENTIAL TOPOLOGY	10
62	PHY680	Sanmay Ganguly	PARTICLE PHYSICS	10
63	SEE604	Aakash Rai	THERMODYNAMICS OF ENERGY SYSTEMS	10